## Environmental reporting tools help you quantify and meet your green purchasing goals in easy to understand terms

– We can demonstrate the benefits of your green procurement in terms of energy, trees, and water saved, carbon emissions avoided, and other metrics important to your sustainability efforts

**Environmental Impact Report, State of Delaware 2011**

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|---|---|
| Total Paper Purchases | **98,855.22 lbs** |
| Total Post Consumer Recycled Content | **27,991.81 lbs** |
| Average Post Consumer Recycled Content | **55.72 %** |
| Greenhouse gas emissions reduced ($CO_2$) equivalents | **34,429.93 lbs** |
| Equivalent number of average US cars not driven per year | **3.1263 cars** |
| Water saved | **165,795.49 gallons** |
| Trees saved | **363.89 trees** |
| Wood Resources saved | **103,457.73 lbs** |
| Total energy (BTUs) saved | **114,738,429.19 BTUs** |
| Energy equivalent to oil saved | **819.56 gallons** |
| Equivalent number of average US Homes heated per year | **2.9481 homes** |
| Energy equivalent to electricity saved | **32,670.39 kWh** |
| Equivalent number of average US homes powered per year | **2.881 homes** |

Environmental impact estimates were made using the Environmental Defense Paper Calculator and publicly available US. DOE data.
For more information visit: www.papercalculator.org

green services & solutions